

Number 358 370/235.ccls. and ATM	amp
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- 140 370/395.1.ccls. and ATM and control\$3 and queu\$3 - 59 370/395.21.ccls. and ATM and control\$3 uspAT; 2003/10, uspAT; 2003	
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Queu\$3 370/395.21.ccls. and ATM and control\$3 US-PGPUB 15:39 2003/10/ and queu\$3 370/395.4.ccls. and ATM and control\$3 and queu\$3 US-PGPUB 15:49 USPAT; 2003/10/ queu\$3 370/412.ccls. and ATM and control\$3 and queu\$3 US-PGPUB 16:23 US-PGPUB 16:24 US-PGPUB 17:02 US-PGPUB 17:02 US-PGPUB 17:02 US-PGPUB 17:02 US-PGPUB 17:02 US-PGPUB 17:11 US-PGPUB 17:11 US-PGPUB 17:11 US-PGPUB 17:11 US-PGPUB 17:11 US-PGPUB 17:11 US-PGPUB 17:47 US-PGPUB 17:47 US-PGPUB 17:47 US-PGPUB 17:47 US-PGPUB 17:47 US-PGPUB 17:18 US-PGPUB 17:18 US-PGPUB 17:19 US-PGPUB 17:11 US-PGPUB 17:11 US-PGPUB 17:47 US-P	/30
- 59 370/395.21.ccls. and ATM and control\$3 and queu\$3 370/395.4.ccls. and ATM and control\$3 and queu\$3 467 370/412.ccls. and ATM and control\$3 and queu\$3 472 370/412.ccls. and ATM and control\$3 with (queu\$3 or buffer\$3)) 472 370/412.ccls. and ATM and (control\$3 with (queu\$3 or buffer\$3)) 473 370/412.ccls. and (ATM same (control\$3 with (gueu\$3 or buffer\$3)) 470/412.ccls. and (ATM same (control\$3 with (gueu\$3 or buffer\$3)) 470/412.ccls. and (ATM same (control\$3 with (queu\$3 or buffer\$3)) 470/412.ccls. and (ATM same (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM same (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) 470/470/470/470/470/470/470/470/470/470/	, 30
- 108 370/395.4.ccls. and ATM and control\$3 and queu\$3 - 467 370/412.ccls. and ATM and control\$3 and queu\$3 - 472 370/412.ccls. and ATM and (control\$3 with (queu\$3 or buffer\$3)) - 225 370/412.ccls. and (ATM same(control\$3 with (queu\$3 or buffer\$3))) - 81 370/468.ccls. and (ATM same (control\$3 with (que\$3 or buffer\$3))) - 223 370/468.ccls. and (ATM same (control\$3 with (que\$3 or buffer\$3))) - 23 370/468.ccls. and (ATM and (control\$3 with (que\$3 or buffer\$3))) - 140 ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3))	/30
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- 467 \$\frac{370/412.ccls.}{queu\\$3}\$ and queu\\$3 \\ - 472 \$\frac{370/412.ccls.}{370/412.ccls.}\$ and ATM and \$\control\\$3\$ with (queu\\$3 or buffer\\$3)) \\ - 225 \$\frac{370/412.ccls.}{370/412.ccls.}\$ and (ATM same (control\\$3 \text{ USPAT;} \text{ USPAT;} \text{ 2003/10,} \\ - 225 \$\frac{370/412.ccls.}{370/412.ccls.}\$ and \$\control\\$3\$ with (queu\\$3 or buffer\\$3))) \\ - 81 \$\frac{370/468.ccls.}{370/468.ccls.}\$ and (ATM same (control\\$3 \text{ USPAT;} \text{ USPAT;} \text{ 2003/10,} \\ - 223 \$\frac{370/468.ccls.}{370/468.ccls.}\$ and (ATM and (control\\$3 \text{ USPAT;} \text{ USPAT;} \text{ 2003/10,} \\ - 1140 \$\text{ ATM and ((control\\$3 \text{ near4 signal\\$3)} with (que\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and ((control\\$3 \text{ near4 signal\\$3)} with (que\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and ((control\\$3 \text{ near4 signal\\$3)} with (que\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and ((control\\$3 \text{ near4 signal\\$3)} with (que\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and ((control\\$3 \text{ near4 signal\\$3)} with (que\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and ((control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$\text{ (ATM and (control\\$3 \text{ near4 signal\\$3)} with (pue\\$3 or buffer\\$3))} \\ - 150 \$ (ATM and (control\\$3 \text{ near4 sign	/30
queu\$3 370/412.ccls. and ATM and (control\$3 with (queu\$3 or buffer\$3)) 16:24 USPAT; (2003/10, with (queu\$3 or buffer\$3))) USPGPUB 17:02 USPAT; (2003/10, with (que\$3 or buffer\$3))) USPGPUB 17:02 USPAT; (2003/10, with (que\$3 or buffer\$3))) USPAT; (2003/10, uspat) USPAT; (2003/10, uspat	/30
- 472 370/412.ccls. and ATM and (control\$3 with (queu\$3 or buffer\$3)) - 225 370/412.ccls. and (ATM same(control\$3 USPAT; 2003/10, with (queu\$3 or buffer\$3))) - 81 370/468.ccls. and (ATM same (control\$3 USPAT; 2003/10, with (que\$3 or buffer\$3))) - 223 370/468.ccls. and (ATM and (control\$3 USPAT; 2003/10, with (que\$3 or buffer\$3))) - 140 ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 541024 Ontrol\$3 near4 signal\$3 uith (spat; 2003/10, spat; 2003/10	/ 30
- 225 370/412.ccls. and (ATM same(control\$3 With (queu\$3 or buffer\$3))) - 81 370/468.ccls. and (ATM same (control\$3 USPAT; US-PGPUB USPAT; US-	/30
With (queu\$3 or buffer\$3)) US-PGPUB 17:02 2003/10, with (que\$3 or buffer\$3)) US-PGPUB USPAT; 2003/10, uspat; US-PGPUB 17:11 US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB	
- 81 370/468.ccls. and (ATM same (control\$3 USPAT; US-PGPUB 17:11 - 223 370/468.ccls. and (ATM and (control\$3 USPAT; US-PGPUB 17:47 - 1140 ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3))	/30
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- 223 370/468.ccls. and (ATM and (control\$3 USPAT; uS-PGPUB 17:47 - 1140 ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and (control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and (control\$3 near4 signal\$3) with (uspat; uspat;	, 30
with (que\$3 or buffer\$3)) - 1140 ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (uspat; us-pgpub) 10:10 - 150 (ATM and ((control\$3 near4 signal\$3)) with (uspat; us-pgpub) 10:10	
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- 1140 ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) - 150 (ATM and ((control\$3 near4 signal\$3) with (USPAT; (vs-PGPUB) 10:10) - 1541024 (control\$3 near4 signal\$3) - 1541024 (control\$3 near4 signal\$3)	/30
(que\$3 or buffer\$3)) US-PGPUB 11:18 (ATM and ((control\$3 near4 signal\$3) with (que\$3 or buffer\$3)) and TDM (sontrol\$3 near4 signal\$3) 541024 control\$3 near4 signal\$3 US-PGPUB 11:18 USPAT; 2003/10, US-PGPUB 11:01	ļ
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- 150 (ATM and ((control\$3 near4 signal\$3) with USPAT; 2003/10, (que\$3 or buffer\$3))	/31
(que\$3 or buffer\$3)) and TDM	
(que\$3 or buffer\$3)) and TDM	
(que\$3 or buffer\$3)) and TDM	/31
) and TDM - 541024 control\$3 near4 signal\$3 USPAT; 2003/10, US-PGPUB 11:01	,
- 541024 control\$3 near4 signal\$3 USPAT; 2003/10, US-PGPUB 11:01	
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- 9138 (control\$3 near4 signal\$3) and ATM USPAT; 2003/10,	/31
US-PGPUB 11:01	,
- 1037 ((control\$3 near4 signal\$3) and ATM) and USPAT; 2003/10,	/31
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752 (((control\$3 near4 signal\$3) and ATM) and USPAT; 2003/10, TDM) and (queu\$3 or buffer\$3) US-PGPUB 10:12	/ 31
- 250 (((control\$3 near4 signal\$3) and ATM) USPAT; 2003/10,	/31
and TDM) and (queu\$3 or buffer\$3)) and US-PGPUB 10:17	
((cell? or frame? or packet?) with rate)	
- 258620 control\$3 near4 signal\$3 EPO; JPO 2003/10,	/31
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- 363 (control\$3 near4 signal\$3) and ATM EPO; JPO 2003/10,	/31
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- 59 ATM and ((control\$3 near4 signal\$3) with EPO; JPO 2003/10, (que\$3 or buffer\$3))	/31
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and TDM) US-PGPUB 13:44	
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and TDM) STO ((Synchronizes of Interfaces) with (AIM OSPAI, 2003/10/	, 5.
) and (control\$3 or supervis\$3 or	
master\$3)	